Kansas Department of Agriculture

Division of Food Safety and Lodging

1320 Research Park Drive, Manhattan, KS 66502 (office) 785-564-6767 (fax) 785-564-6779

KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

insp i	Date: 2/23/2015	Business ID:	37663FE	Inspection:	31002305
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Business: PRICE CHOPPER #012 Store ID:

Phone: 9132366262
4950 ROE Inspector: KDA31
ROELAND PARK, KS 66205 Reason: 02 Follow-up

Results: Administrative Review

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
02/23/15	12:20 PM	01:30 PM	1:10	0:03	1:13	0	
Total:			1:10	0:03	1:13	0	

ESTABLISHMENT PROFILE							
nsp. Notification Print			Li	c. Ins	p	No	
Priority(P) Violations <u>5</u> Priority foundat	tion(Pf) Violations 1						
ertified Manager on Staff	Address Verified þ	Actua	al Sq.	Ft. C)		
Certified Manager Present							
ECTION INFORMATION							
actors are improper practices or procedures. Public health interventions are control meas Retail Practices are preventative measures to ons cited in this report must be corrected with ode.	sures to prevent food-borne illness or to control the addition of pathogens, o	injury. chemicals and ph	nysica	al obje	ects i	nto	
ority Violation, Pf=Priority foundation violation Ready to Eat, HSP=Highly Susceptible Popules Fahrenheit (°F).							
U HAVE ANY QUESTIONS PLEASE VISIT	www.agriculture.ks.gov, EMAIL fsl@k	da.ks.gov, OR 0	CALL	(785)	564	6767	7.
U HAVE ANY QUESTIONS PLEASE VISIT NO PLIANCE KEY: Y=in compliance; N=not in contion; R=repeat violation.							7.
PLIANCE KEY: Y=in compliance; N=not in co	ompliance; O=not observed; A=not ap						7.
PLIANCE KEY: Y=in compliance; N=not in continuor; R=repeat violation.	ompliance; O=not observed; A=not ap						7.
PLIANCE KEY: Y=in compliance; N=not in continuor; R=repeat violation.	ompliance; O=not observed; A=not ap						7.
PLIANCE KEY: Y=in compliance; N=not in continuous; N=repeat violation. DBORNE ILLNESS RISK FACTORS AND Plants of the continuous process of the continuous process.	ompliance; O=not observed; A=not ap	oplicable; C=corr	ected	l on-s	ite du	uring	7.
PLIANCE KEY: Y=in compliance; N=not in continuous; N=repeat violation. DBORNE ILLNESS RISK FACTORS AND Plance in the continuous process of the cont	ompliance; O=not observed; A=not ap	oplicable; C=corr	ected	l on-s	ite du	uring	7.
PLIANCE KEY: Y=in compliance; N=not in contion; R=repeat violation. DBORNE ILLNESS RISK FACTORS AND Plants of Knowledge 1. Certification by accredited program, complete the continuous complete the continuous	ompliance; O=not observed; A=not ap	oplicable; C=corr	N	O	A	uring	
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Good Hygienic Pra	actices		Υ	N	0	Α	С	R
4. Proper eating	g, tasting, drinkir	ng, or tobacco use						
5. No discharge				••				
Preventing Contar	Υ	Ν	0	Α	С	R		
6. Hands clean								
7. No bare hand	d contact with R	TE foods or approved alternate method properly followed.						
8. Adequate ha	ndwashing facili	ties supplied and accessible.	þ					
Approved Source			Υ	Ν	0	Α	С	R
9. Food obtaine	ed from approved	source.		••	••			
10. Food receiv	ed at proper tem	nperature.						
11. Food in goo	od condition, safe	e and unadulterated.		þ			þ	þ
Fail Notes		FOOD shall be safe, UNADULTERATED, and honestly presently old was on an orange that was in the RIC. COS, orange discard						
12. Required re	cords available:	shellstock tags, parasite destruction.	þ	••	••	••	••	••
Protection from Co	Υ	Ν	0	Α	С	R		
13. Food separa	ated and protect	ed.		þ	••	••	þ	þ
Fail Notes	3-302.11(A)(1)	(b) P - FOOD shall be protected from cross contamination by separating raw animal FOODS during storage, preparation holding, and display from Cooked READY-TO-EAT FOOI [Package raw sausage was stored above ready to eat chain the RIC. COS, raw sausage removed.]	on, D.					
14. Food-contact	ct surfaces: clea	ned and sanitized.		þ				
Fail Notes		Pf - Food Contact Clean to Sight and Touch - EQUIPMENT FC CONTACT SURFACES and UTENSILS shall be clean to sight touch. [Dried food debris on a large serving spoon that was stored as Dried food debris was inside of ladle that was stored as clean. debris was on food storage containers that were stored as clear COS, food contact equipment cleaned and sanitized.]	and clean Dried					
15. Proper disp	osition of returne	ed, previously served, reconditioned and unsafe food.						
Potentially Hazard	lous Food Time/	Temperature	Υ	Ν	0	Α	С	R
16. Proper cook	king time and ter	nperatures.				••		
17. Proper rehe	ating procedure	s for hot holding.						
18. Proper cool	ing time and tem	peratures.						
19. Proper hot h	nolding temperat	tures.						
20. Proper cold	holding tempera	atures.						
21. Proper date	marking and dis	sposition.		þ	••		þ	þ
Fail Notes	3-501.18(A)(1)	P - RTE PHF/TCS, Disposition (discard if held more than 7 Refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOU FOOD (TIME/TEMPERATURE CONTROL FOR SAFETY F prepared or opened and held in a FOOD ESTABLISHMENT more than 24 hours shall be discarded if it is held at a tempe of 5°C (41°F) or less for more than 7 days, with the day of preparation counted as Day 1. [Two packages of deli turkey with a repackage date of 2/18/stored in the reach in cooler of the deli department. COS, deturkey discarded.]	JS OOD) for erature	e				

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Potentially Hazardous Food Time/Temperature						Α	С	
22. Time as a p	••		••		••			
Consumer Adviso	ry		Υ	Ν	0	Α	С	
23. Consumer	advisory provid	ed for raw or undercooked foods.	• •		••			
Highly Susceptible	e Populations		Y	Ν	0	Α	С	
24. Pasteurized	d foods used; p	rohibited foods not offered.						
Chemical			Y	Ν	0	Α	С	
25. Food additi	ves: approved a	and properly used.			••		••	
26. Toxic subst	ances properly	identified, stored and used.	••	þ	••		þ	
Fail Notes	7-201.11(A)	P - Chemical Storage (spacing/partitioning) POISONOUS OR MATERIALS shall be stored so they cannot contaminate FOO EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE a SINGLE-USE ARTICLES by separating the POISONOUS OR MATERIALS by spacing or partitioning. [A red bucket filled with sanitizer was stored next to a knive the stored on a prep table. COS, chemical removed.]	D, nd TOXIO	С				
	7-201.11(B)	P - Chemical Storage (Not Above Food, etc.) POISONOUS OF TOXIC MATERIALS shall be stored so they cannot contaminate FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SEFF and SINGLE-USE ARTICLES by locating the POISONOUS OF TOXIC MATERIALS in an area that is not above FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE OF SINGLE-USE ARTICLES. [A red bucket filled with sanitizer was stored on a prep table in department. COS, chemical removed.]	ite RVICE R r	eli				
Conformance with	n Approved Pro	cedures	Y	Ν	0	Α	С	
27. Compliance	e with variance,	specialized process and HACCP plan.						
OD RETAIL PRA	CTICES							
			1					
Safe Food and W	ater		Y	N	0	Α	С	
		ere required.	Y	N 	0	A	C 	
Safe Food and W	d eggs used wh	•	. Y	N 	O 	A	C 	
Safe Food and Wi 28. Pasteurized 29. Water and i	d eggs used wh	•		N	O 	A	C 	
Safe Food and Wood 28. Pasteurized 29. Water and in 30. Variance of	d eggs used wh ice from approv btained for spec	ved source.		N N	O O	A A	C C	
Safe Food and W. 28. Pasteurized 29. Water and it 30. Variance of	d eggs used whice from approvential desired for species Control	ved source.						
Safe Food and Wing 28. Pasteurized 29. Water and in 30. Variance of Food Temperature 31. Proper cool	d eggs used whice from approve the beautiful of the control ling methods us	red source. cialized processing methods.						
Safe Food and Wing 28. Pasteurized 29. Water and in 30. Variance of Food Temperature 31. Proper cool	d eggs used whice from approve trained for species Control ling methods us properly cooked	red source. cialized processing methods. sed; adequate equipment for temperature control. d for hot holding.						
Safe Food and W. 28. Pasteurized 29. Water and it 30. Variance of Food Temperature 31. Proper cool 32. Plant food p 33. Approved th	d eggs used whice from approve trained for species Control ling methods us properly cooked	red source. cialized processing methods. sed; adequate equipment for temperature control. d for hot holding. s used.						
Safe Food and W. 28. Pasteurized 29. Water and it 30. Variance of Food Temperature 31. Proper cool 32. Plant food p 33. Approved th	d eggs used whice from approving the degree of the degree	red source. cialized processing methods. sed; adequate equipment for temperature control. d for hot holding. s used.						
Safe Food and Wing 28. Pasteurized 29. Water and in 30. Variance of Food Temperature 31. Proper cool 32. Plant food in 33. Approved the 34. Thermometers	d eggs used whice from approvious for special e Control ling methods us properly cooked hawing methods ters provided arm	red source. cialized processing methods. sed; adequate equipment for temperature control. d for hot holding. s used. and accurate.		 N 	 O 	 A 	 	
Safe Food and Wing 28. Pasteurized 29. Water and in 30. Variance of Food Temperature 31. Proper cool 32. Plant food grant 33. Approved the 34. Thermometer Food Identification	d eggs used whice from approvious from approvious trained for species Control ling methods us properly cooked hawing methods ters provided are provided are provided are provided; originally labeled; origina	red source. cialized processing methods. sed; adequate equipment for temperature control. d for hot holding. s used. and accurate. ginal container.		 N 	 O 	 A 	 	
Safe Food and W. 28. Pasteurized 29. Water and it 30. Variance of Food Temperature 31. Proper cool 32. Plant food it 34. Thermomet Food Identification 35. Food prope	d eggs used whice from approvious trained for species Control ling methods us properly cooked hawing methods ters provided are provided	red source. cialized processing methods. sed; adequate equipment for temperature control. d for hot holding. s used. nd accurate. ginal container.				A A		
Safe Food and W. 28. Pasteurized 29. Water and it 30. Variance of Food Temperature 31. Proper cool 32. Plant food p 33. Approved th 34. Thermomen Food Identification 35. Food prope Prevention of Food 36. Insects, roc	d eggs used whice from approve trained for species Control ling methods us properly cooked hawing methods ters provided are provided ar	red source. cialized processing methods. sed; adequate equipment for temperature control. d for hot holding. s used. nd accurate. ginal container.				A A		
Safe Food and W. 28. Pasteurized 29. Water and it 30. Variance of Food Temperature 31. Proper cool 32. Plant food p 33. Approved th 34. Thermomen Food Identification 35. Food prope Prevention of Food 36. Insects, roc	d eggs used whice from approve the control ling methods use properly cooked hawing methods ters provided are provided are contamination dents and animation prevented of the contamination of the contamination of	red source. cialized processing methods. sed; adequate equipment for temperature control. d for hot holding. s used. and accurate. ginal container. on als not present.				A A		

KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

Prevention of Food Contamination	Υ	Ν	0	Α	С	
40. Washing fruits and vegetables.						
Proper Use of Utensils	Υ	Ν	0	Α	С	
41. In-use utensils: properly stored.						
42. Utensils, equipment and linens: properly stored, dried and handled.						
43. Single-use and single-service articles: properly used.						
44. Gloves used properly.						
Itensils, Equipment and Vending	Υ	Ν	0	Α	С	
45a. Food and non-food contact surfaces cleanable, properly designed, constructed and used-P and Pf items	••	••	••	••		
45b. Food and non-food contact surfaces cleanable, properly designed, constructed and used-Core items						
46. Warewashing facilities: installed, maintained, and used; test strips.						
47. Non-food contact surfaces clean.						
Physical Facilities	Υ	Ν	0	Α	С	
48. Hot and cold water available; adequate pressure.						
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	þ 					
49. Plumbing installed; proper backflow devices.	þ 					
49. Plumbing installed; proper backflow devices.50. Sewage and waste water properly disposed.	þ 					
49. Plumbing installed; proper backflow devices.50. Sewage and waste water properly disposed.51. Toilet facilities: properly constructed, supplied and cleaned.	þ 					
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 49. Plumbing installed; proper backflow devices. 50. Sewage and waste water properly disposed. 51. Toilet facilities: properly constructed, supplied and cleaned. 52. Garbage and refuse properly disposed; facilities maintained. 53. Physical facilities installed, maintained and clean. 54. Adequate ventilation and lighting; designated areas used. 		 N	 O	 	 C	

The following educational materials were provided

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Inspection: 31002305 Insp Date: 2/23/2015 **Business ID:** 37663FE

Business: PRICE CHOPPER #012 Store ID:

Phone: 9132366262 4950 ROE Inspector: KDA31 ROELAND PARK, KS 66205 Reason: 02 Follow-up

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
02/23/15	12:20 PM	01:30 PM	1:10	0:03	1:13	0	
Total:			1:10	0:03	1:13	0	

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled	
Inspection Report Number	31002305	Inspection Report Date 02/23/15
Establishment Name	PRICE CHOPPER #012	
Physical Address	4950 ROE	City ROELAND PARK
		Zip <u>66205</u>
Additional Notes and Instructions	The follow up inspection will be det	termined by the district office.

VOLUNTARY DESTRUCTION REPORT

Inspection: 31002305 Insp Date: 2/23/2015 Business ID: 37663FE **Business:** PRICE CHOPPER #012 Store ID: **Phone:** 9132366262 4950 ROE Inspector: KDA31 ROELAND PARK, KS 66205 Reason: 02 Follow-up Time In / Time Out Date In Out Insp Travel Total Mileage Notes; 02/23/15 12:20 PM | 01:30 PM 1:10 0:03 1:13 0 1:10 0:03 1:13 0 Total: **ACTIONS** Number of products Voluntarily Destroyed 2 **VOLUNTARY DESTRUCTION REPORT** I have this day voluntarily destroyed, or caused to be destroyed, the merchandise described below. Said merchandise found in my possession was unfit for human consumption, misbranded, or otherwise unlawful. Destruction and final disposition of said merchandise has been done in a manner approved by the above named Inspector, representative of the Kansas Department of Agriculture. I hereby release the Kansas Department of Agriculture, and its members, agents, and representatives from any and all liability. 1. Product Orange Qty <u>1</u> Units _____ Value \$ ____ Description Molded Method Product Destroyed Trash Can Reason Product Destroyed Adulterated Disposal Location Firm Embargo Hold Tag # N/A 2. Product Deli turkey _____ Qty <u>4</u>____ Units <u>lbs</u> Value \$ ___ Description 2 packages date marking Reason Product Destroyed <u>Adulterated</u> Method Product Destroyed Trash Can

Disposal Location Firm

Embargo Hold Tag # N/A